



PCT

## RAW SEQUENCE LISTING

DATE: 03/04/2005

PATENT APPLICATION: US/10/525,360

TIME: 12:28:42

Input Set : A:\PCT-EP2003-009356.app.txt

Output Set: N:\CRF4\03042005\J525360.raw

3 <110> APPLICANT: EPIDAUROS Biotchnologie AG  
5 <120> TITLE OF INVENTION: Polymorphisms in the human gene for OCT1 and their use in  
6 diagnostic and therapeutic applications  
8 <130> FILE REFERENCE: G2224PCT  
C--> 10 <140> CURRENT APPLICATION NUMBER: US/10/525,360  
C--> 10 <141> CURRENT FILING DATE: 2005-02-23  
10 <160> NUMBER OF SEQ ID NOS: 67  
12 <170> SOFTWARE: PatentIn version 3.1

## ERRORED SEQUENCES

624 <210> SEQ ID NO: 67  
625 <211> LENGTH: 27  
626 <212> TYPE: DNA  
627 <213> ORGANISM: Homo sapiens  
629 <400> SEQUENCE: 67  
630 caagggttttc ttgaagcact tacatgc  
E--> 634 1 / 11

**Does Not Comply  
Corrected Diskette Needed**

27

## VERIFICATION SUMMARY

DATE: 03/04/2005

PATENT APPLICATION: US/10/525,360

TIME: 12:28:44

Input Set : A:\PCT-EP2003-009356.app.txt

Output Set: N:\CRF4\03042005\J525360.raw

L:10 M:270 C: Current Application Number differs, Replaced Current Application No

L:10 M:271 C: Current Filing Date differs, Replaced Current Filing Date

L:634 M:254 E: No. of Bases conflict, LENGTH:Input:11 Counted:28 SEQ:67

L:634 M:320 E: (1) Wrong Nucleic Acid Designator, NUMBER OF INVALID KEYS:2

L:634 M:252 E: No. of Seq. differs, &lt;211&gt; LENGTH:Input:27 Found:28 SEQ:67